

1/11

FIG. 1

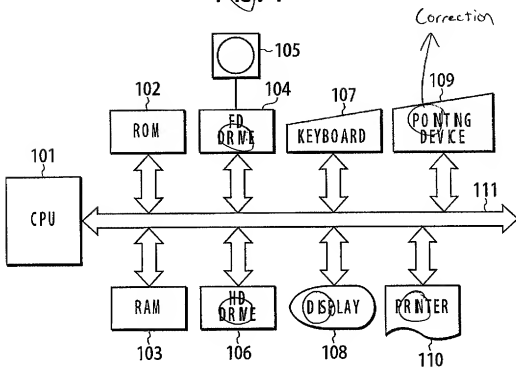
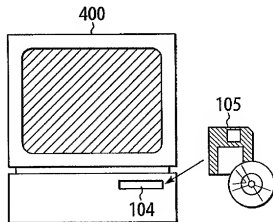


FIG. 2



2/11

FIG. 3

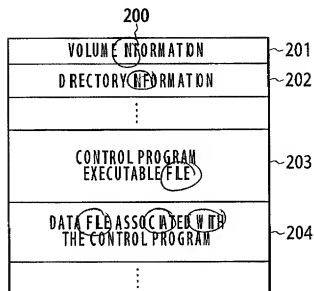
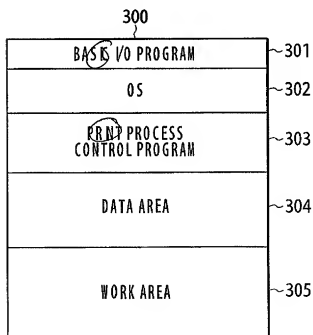


FIG. 4



3/11

FIG. 5

OFF-LINE PROCESSING OF PRINT JOB

☒ PERFORM NO OFF-LINE PROCESSING
 ☐ PERFORM OFF-LINE PROCESSING

OK CANCEL

SELECT HOW TO RESUME THE PRINTING PROCESS

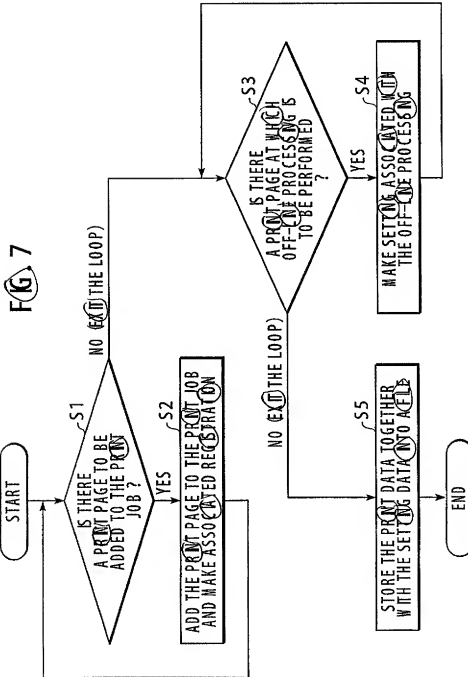
☒ RESUME IN ACCORDANCE WITH USER OPERATION
 ☐ AUTOMATICALLY RESUME AFTER THE TIME PERIOD SPECIFIED BELOW:

60 SEC

FIG. 6

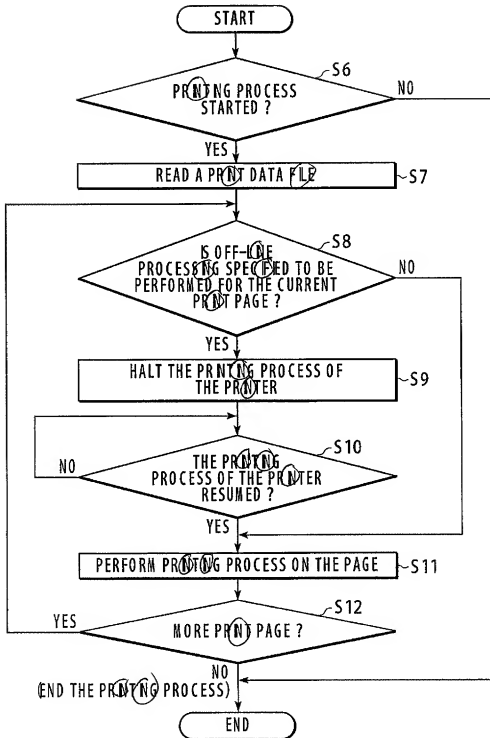
PRINT JOB INFORMATION	
OFF-LINE PROCESSING	NO
PRINT PAGE INFORMATION	
NUMBER OF PAGES TO BE PRINTED	5
PRINT FORM	FORM INFORMATION 1
OFF-LINE PROCESSING	IN ACCORDANCE WITH THE SETTING IN THE PRINT JOB
PAGE PRINT DATA	
PRINT FORM	FORM INFORMATION 2
OFF-LINE PROCESSING	YES
PAGE PRINT DATA	
...	
PRINT FORM	FORM INFORMATION 5
OFF-LINE PROCESSING	NO
PAGE PRINT DATA	

4/11



5/11

FIG. 8



6/11

FIG. 9

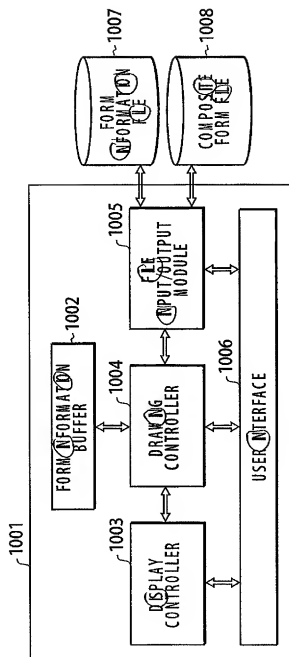
STORAGE MEDIUM SUCH AS AN FD OR A CD-ROM

DIRECTORY INFORMATION
FIRST DATA PROCESSING PROGRAM A SET OF PROGRAM CODES CORRESPONDING TO THE FLOW CHART SHOWN IN FIG. 7
SECOND DATA PROCESSING PROGRAM A SET OF PROGRAM CODES CORRESPONDING TO THE FLOW CHART SHOWN IN FIG. 8

MEMORY MAP OF A STORAGE MEDIUM

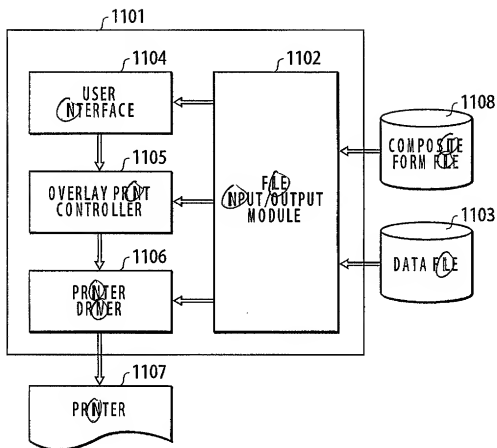
7/11

FIG. 10



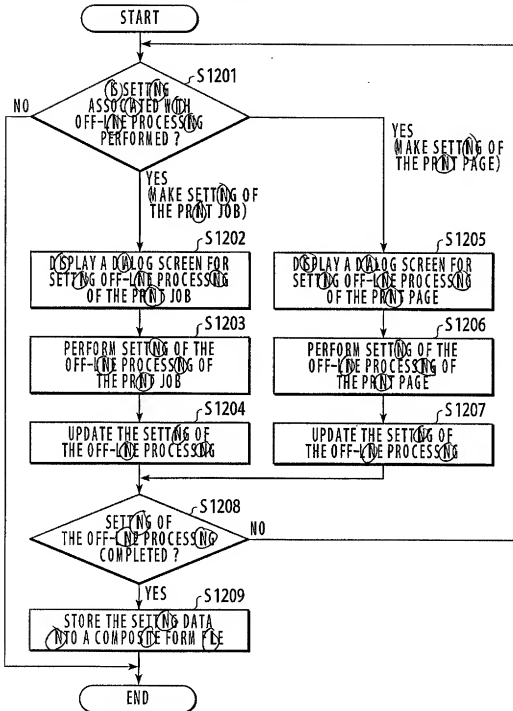
8/11

FIG. 11



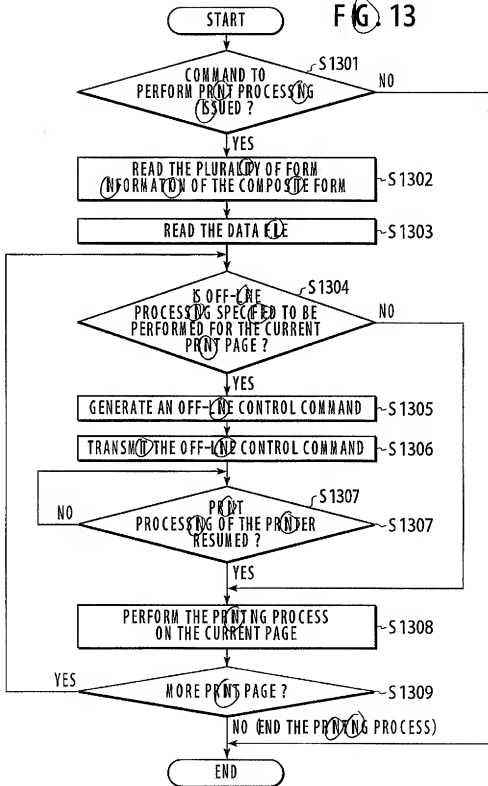
9/11

FIG. 12



10/11

FIG. 13



11/11

FIG. 14

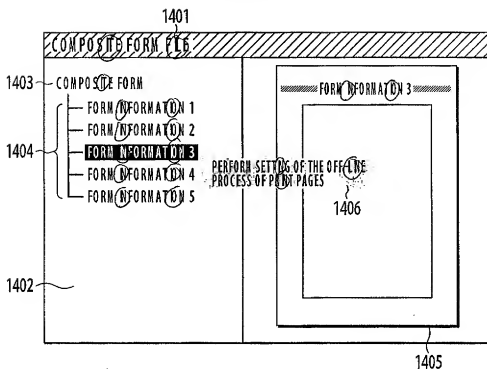


FIG. 15

Diagram illustrating a dialog box for off-line processing of print jobs (FIG. 15). The dialog box has a title bar labeled "OFF-LINE PROCESSING OF PRINT JOB". It contains three radio button options for processing the job:

- ☐ AS SPECIFIED IN THE SETTING OF THE PRINT JOB
- ☐ PERFORM NO OFF-LINE PROCESSING
- ☒ PERFORM OFF-LINE PROCESSING

Buttons labeled "OK" and "CANCEL" are located to the right of the radio buttons. Below the radio buttons, there is a section titled "SELECT HOW TO RESUME THE PRINTING PROCESS" containing two radio button options:

- ☒ RESUME IN ACCORDANCE WITH USER OPERATION
- ☐ AUTOMATICALLY RESUME AFTER THE TIME PERIOD SPECIFIED BELOW:

Under the "AUTOMATICALLY RESUME" option, there is a text input field showing "60" and a unit label "SEC".